

SUTEX, Lubomir, inz.

Determining the influence of pressure in blade setting and
stress on damping of blade oscillations. Stroj cas 15
no.6:565-569 '64.

SUTER, O

BADENSKI, G.

(in co.); Given Names

Country: Rumania

Academic Degrees: Dr.

Affiliation: *

Source: Bucharest, Microbiologia, Parazitologia, Epidemiologia, No 3,
May-Jun 1961, pp 267-270.

Date: "Certain Data Concerning the Isolation of Type Q 1 167
(Sh. dysenteriae 4) in Our Country."

Co-authors:

G. LINCICI, M., Dr.

SUTER, O., Dr.

LESCINSKI, S., Dr.

*) Work performed at the Stalin National Sapidic (Sanepidul National Stalin), Bucharest, and at the Biological Products Section of the "Dr. I. Cantacuzino" Institute (Sectia Produse Biologice, Institutul "Dr. I. Cantacuzino."

ARDELEAN, I., Prof.; GONTEA, I.; SUTESCU, P.; PERSTEANU, J.; TARTER, R.

Alimentation and nutritional status of metallurgists working
in high temperatures. Rev. igiena microb. epidem., Bucur. no.3:
10-30 July-Sept 54.

(NUTRITION

alimention & nutritional status of metallurgists
working in high temperatures)

(TEMPERATURE, effects

high temperature, on nutritional requirements & state
of metallurgists working in indust. plants)

(WORK, effects

on nutritional requirements & state of metallurgists
working in high temperature)

507030
GONTEA, Iancu; SUTESCU, P.; GARDEV, M.; PERETIAU, J: GONTEA, Liviu

Study of the rationing, for agricultural workers. Bul. stiint.,
sect.med. 7 no.4:1097-1117 Oct-Dec '54. (MLHA 8:8)

1. Lucrare premiata de Consiliul stiintific I.M.F.

(FOOD

rationing, for agricultural workers in Rumania)

(AGRICULTURE

food rationing of agricultural workers, in Rumania)

GONTEA, Iancu; SUTESCU, P.; MIHAILA, I.; STEUERMANN, J.

Effect of carbonated water containing salt on the functional reactions of the body during work in high temperature. Probl. ter., Bucur. 2:133-153 1955.

1. Facultatea de igiena si Institut de igiena, Bucuresti.

(HEAT, effects
on funct. reactions of body during work or exercise,
eff. of carbonated water containing salt)

(SODIUM CHLORIDE, eff.
on funct. reactions of body during work in high
temperature, with carbonated water)

(WATER
carbonated water containing salt, eff. on funct.
reactions of body during work in high temperature)

(DEHYDRATION
prev. with carbonated water containing salt, in
workers in high temperature)

CONTEA, L.; SUTESCU, P., dr.; VINTILA, P., dr.

Study of food rations necessary for workers engaged in drilling.
Rev. igiena microb. epidem., Bucur. Vol. 4:47-53 Oct-Dec 55.

1. Catedra de igiena alimentatiei I. M. F. Bucuresti si Centrul
de igiena muncii si boli profesionale.

(NUTRITION

requirements of drillers in oil industry, in
Rumania.

GONTEA, I.,; SUTESCU, P.,; VINTILA, P.,; VAIDA, I.

Study of the trophophylactic effect of food in experimental chronic lead poisoning. II. Role of vitamins. Bul stiint., sect. med. 7 no.4:1339-1349 Oct-Dec 55.

1. Sectia de fiziologie a Centrului de igiena muncii, Institutul de igiena, Bucuresti. 2. Ardelean membru corespondent al academiei R.P.R.

(LEAD POISONING, experimental protective eff. of food & vitamins, in rats)

(VITAMINS, effects on resist. to exper. lead pois., in rats)

(DIETS, effects on resist. to exper. lead pois. in rats)

SUTESCH, I.

Research on the consumption of vitamin C during effort.

p. 223 (Academia Republicii Populare Romine. Institutul de Fiziologie Normala si Patologica. Studii Si Cercetari De Fiziologie. Vol. 1, no. 1/2, Jan./June 1956. Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

SUTESCU P.

RUMANIA/Human and Animal Physiology - The Nervous System.

V-10

Abs Jour : Ref Zhur - Biol, No 2, 1958, 9047

Author : Iancu Gontea and P. Sutescu

Inst : -

Title : A Study of the Influence of High Atmospheric Temperature on Conditioned Reflex Activity.

Orig Pub : Comun. Acad. RPR, 1956, 6, No 2, 371-379

Abstract : Under ordinary conditions the total duration of the motor-alimentary conditioned reflex to sound is 1.08-1.43 seconds in male rats, while at high temperatures (40-43) it is 1.45-35.67 seconds. In 39% of cases when positive stimuli were produced at high temperatures, the reflex disappeared or was incomplete. At high temperatures full differentiation to the buzzer was noted for 50% of stimuli; for 32% a "disturbed reflex" was noted, and for 13% a "disinhibited reflex". The intensity of the indicated changes was found to be in direct relationship to the height of the

Card 1/2

RUMANIA/Human and Animal Physiology - The Nervous System.

V-10

Abs Jour : Ref Zhur - Biol., No 2, 1958, 9047

temperature and the duration of its effect on the animal
(10-180 minutes).

Card 2/2

T

Country : RUMANIA
 Category: Human and Animal Physiology. Physiology of
 Labor and Sport
 Abs Jour: RZhBiol., No 19, 1958, 89305
 Author : Gontea, I.; Sutescu, P.; Pereteanu, J.
 Inst : Rumanian Academy
 Title : Vitamin C Requirements of the Human Organism at Work
 Orig Pub: Under Conditions of Elevated Temperature of the
 Medium. Studii si cercetari fiziol. Acad. RPR.
 1957, 2, No 1-2, 150-160.
 Abstract: In men, carrying out heavy work (84,000 cal. in
 4 hours) with a loss of 35-400 cal. per hour, at
 an average temperature of $35 \pm 2^\circ$, the ascorbic
 acid values of the blood decreased by 13% and the
 ascorbic acid elimination in the urine increased

Card : 1/3

T-130

T

Country : ROMANIA
Category: Human and Animal Physiology. Physiology of Labor and Sport

Abs Jour: RZhBiol., N. 19, 1958, 89305

by 27% as compared with the values at a temperature of $20 \pm 2^\circ$ and under identical working conditions. Ascorbic acid (A), in the range of 1.16-4.83 mg %, was found in the sweat of all the experimental subjects excreted wholly during the time of work at an elevated temperature. With heavy work, under identical conditions the average volume of sweat reached 2,400 ml., the loss of A with the sweat equalled 6.5 mg. Requirement of vitamin C was higher by 15-20 mg than in carrying out identical work at a temperature of 20° ; the addition to the daily diet of 150-200 mg of A did not materially increase the productivity of work under the con-

Card : 2/3

Card : 3/3

T-131

SUTESCU, P.; FLORESCU, S.; GONTEA, I.

Study of the antinutritive substances in food. II. Relations between
the antitryptic action of an alimentary product and its nutritive value.
p. 863

COMUNICARILE. Bucuresti, Rumania. Vol. 8, no. 8, Aug. 1958.

Monthly list of European Accessions (EEAI) LC, Volt. 8, no. 8, Aug. 1959

Uncl.

GONTEA, Iancu ; SUTESCU, P.

Investigations concerning the influence exerted by muscular strain & a warm microclimate upon ascorbinaemia & ascorvinuria in man, Romanian M. Rev. 3 no.1:3-7 Jan-Mar 59.

1. A synthesis, of works carried out at the Institute of Hygiene Bucharest.

(VITAMIN C, metab.

blood & urinary levels, eff. of musc. strain & warm microclimate in man)

(HEAT, eff.

on blood & urinary vitamin C levels of man in warm microclimate)

(EXERCISE, eff.

on blood & urinary vitamin C Levels of man after musc. strain)

GONTEA, Iancu, assist. prof.; SUTESCU, P.; DUMITRACHE, S.

Investigations of protein requirements of man during labour.
Rumanian M Rev. no.3:94-96 JI-S '60.

(PROTEINS metabolism) (EXERTION physiology)

GONTSYA, Ya. [Gontes, J.];
[Dumitrache, S.]

~~SHUTSESKU, P.~~ [Sutescu, P.]; DUMITARKI, S.

Effect of high environmental temperature on human protein requirement
(according to the the nitrogen balance) during muscular activity.
Vop. pit. 19 no. 6:12-17 N-D '60. (MIRA 13:10)

1. Iz kafedry pitaniya Mediko-farmatsevticheskogo instituta,
Bukharest.
(EXERCISE) (PROTEIN METABOLISM) (HEAT--PHYSIOLOGICAL EFFECT)

GONTEA, I.; SUTESCU, P.; DUMITRACHE, S.

The influence of a hot microclimate on protein requirements during
labour. Rumanian M Rev. no.1:162-164 Ja-Mr '61.
(EXERTION physiology) (PROTEINS metabolism)
(HEAT)

ROMANIA

SCUTIA, I., Professor; LUPESCU, N., MD; SUTESCU, Paraschiva, MD;
DOMANACHE, S., MD; JOANIL, Victorica; MESTINSKI, Alice.

Bucharest, Tridena, No 6, 197-800 68, pp 507-515

"The Alimentation of Workers in the Building Sites in Bucharest."

6)

RUMANIA

2

SUTESCU, Paraschiva, MD; COCORA, Despina; SUMA, S.

Department of Food Hygiene, Institute of Medicine and Pharmacy,
Bucharest (Catedra de igiena alimentatiei, I.M.F., Bucuresti) -
(for all)

Bucharest, Igiena, No 4, Jul-Aug 63, pp 327-334

"Expenditure of Energy and the Nutritive Requirements of Construction
Workers."

GONTEA, Iancu; SUTESCU, P.

Research on nitrogen loss by perspiration. Studii cerc biochimie
6 no.2:215-232 '63.

1. Catedra de alimentatie a Institutului medico-farmaceutic,
Bucuresti.

X

GONTSYA, Ya. [Gontea, I.]; ~~SUTESCU~~ SUTESCU, P. [Sutescu, P.]; DUMITRAKI, S.
[Dumitrache, S.]

Human protein requirements during performance of work. Vop.
pit. 22 no.3:3-8 My-Je '63. (MIRA 17:8)

1. Iz kafedry pitaniya Bukharestskogo mediko-farmatsevticheskogo
instituta.

CONTEA, I.; SUTESCU, Paraschiva; DUMITRACHE, S.

Muscular activity and nitrogen consumption. Fiziol. norm. pat.
10 no.5:449-459 S-O '64.

1. Catedra de igiena alimentatiei, Institutul medico-farmaceutic,
Bucuresti.

GONTEA, L.; SUTESCU, Paraschiva; RUJINSKI, Alice

Research on the energetic requirements of women during pregnancy
and lactation. Fiziol. norm. pat. 11 no.1:47-53 Ja-F '65.

1. Catedra de alimentatie, Institutul medico-farmaceutic, Bucuresti.

GONTA, I.; SALESCU, Paraschiya; DUMITRACHE, S.; COCORA, Despina; SUMA, S.

protein requirements in man during muscular activity. Effect of the amount of nitrogen intake before exertion on stress of the organism. Fiziol. norm. pat. 11 no.2:133-142 Mr-Apr '65.

1. Catedra de igiena alimentatiei, Institutul medico-farmaceutic, Bucuresti.

SUTESCU, Paraschiva, dr.

Phytic acid in human alimentation. Pediatria (Bucur.) 14 no.3:
203-211 My-Je ' 65.

1. Catedra de alimentatie, Institutul medico- farmaceutic,
Bucuresti.

BURQUELE, Th.; COMTEA, I.; SUTESCUI, P.

Calcic dystrophy with severe osteopathy after uraterosigmoidos-
tomy. R. med. rev. 19 no. 2: 50-57 Apr-June '65.

HAMAR, M.; SUTEU, Gh.; SUTOVA, M.

32

Home range studies in rodents by marking with P .
Rev biol 8 no. 4: 431-446 '63.

1. Section of Plant Protection Central Institute for
Agricultural Research.

*

HAMAR, M.; SUTEU, Gh.; SUTOVA, Maia

Study of the individual sector and diurnal activity in mole rats
(*Spalax leucodon* Nordm.) by marking with Co ⁶⁰. Studii cerc biol
s. zool 16 no.6:541-552 '64.

1. Laboratory of Mammals of the Section of Plant Protection of the
Central Institute of Agricultural Research and Laboratory of Isotopes
of the Research Institute for Cereals and Industrial plants.

616.931-022.362-085.779.77

RUMANIA

SUTEU, I., Dr. and GRAPINI, I., Dr. Work performed at the "Unificat" Hospital (Spitalul "Unificat"), Bistrita.

"Considerations on the Sterilization of Carriers of Diphtheria Bacilli."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 4, Jul-Aug 66, pp 375-376.

Abstract [Authors' English summary modified]: The authors report on the sterilization of 45 carriers of diphtheria bacilli. In 36 cases, treatment for 7 days with chloramphenicol and erythromycin proved successful; the other cases proved resistant to the antibiotics and were sterilized by tonsillectomy.

Includes 4 Rumanian references. -- Manuscript submitted 24 October 1964.

1/1

- 20 -

L 64576-65

ACCESSION NR: AP5023129

ASSOCIATION: none

SUBMITTED: 00

NR REF SOV: 000

ENCL: 00

OTHER: 000

SUB CODE: LS

JPRS

Card ^{KC} 2/2

L 63407-65

ACCESSION NR: AP5023234

RU/0012/64/000/005/0715/0723

AUTHOR: Suteu, I. (Doctor, Colonel)

TITLE: New data in the surgery of the thyroid gland

SOURCE: Revista sanitara militara, no. 5, 1964, 715-723

TOPIC TAGS: thyroid gland, radiology, therapeutics, surgery

ABSTRACT: A review of recent advances in thyroid surgery, novel types of equipment in the field, the use of radioactive iodine for diagnosis, new findings regarding the pathology of the thyroid gland, and therapy for various conditions affecting the thyroid.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF SOV: 000

OTHER: 000

JPRS

1/1

RUMANIA

MARES, E., Lieutenant-General, Medical Corps, Dr. and Docent in Medical Sciences, Physician Emeritus (General-locotenent medic, doctor docent in stiinte medicale, medic emerit); SUTEU, I., Colonel, Medical Corps (Col. medic); GIURGIU, T., Lieutenant-Colonel, Medical Veterinary Corps (Lt.-Col. medic vet.); BACIU, D., Lieutenant-Colonel, Medical Corps, (Lt.-Col. medic); and CAVULEA, O., Lieutenant-Colonel, Medical Veterinary Corps, (Lt.-Col. medic vet.)

"Studies on Enteric Oxygen Therapy in Experimental Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 32-37

Abstract: Study with dogs and rabbits treated with rectally administered oxygen revealed that this procedure would prolong survival in exsanguination shock. Restoration of adequate oxygenation of the portal blood was most important mode of action and effect. 1 table, 2 kymograms and graph.

1/1

- 93 -

RUMANIA

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001654020001-2"

SUTEU, I., Colonel, Medical Corps; GIURGIU, T., Lieutenant-Colonel, Medical Veterinary Corps; IONESCU, P., Major, Medical Veterinary Corps; SAFTA, T., Major, Medical Veterinary Corps; and BANDILA, TR., Lieutenant-Colonel, Medical Corps.

"Some Physiopathologic and Therapeutic Aspects of Experimental Hyperthermic Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 48-51

Abstract: Study on 32 rats, 40 rabbits, 6 dogs brought into experimental hyperthermic shock by placing them for 30 minutes in an environment raising their colonic temperature to 44°C. and then treated with various drugs; different types of cooling. Gradual air cooling was best, ice cooling too drastic and sudden; digitalization was helpful but other drugs had questionable value.

1/1

- 60 -

RUMANIA

MARES, E., Lieutenant-General, Medical Corps, Dr. and Docent in Medical Sciences, Physician Emeritus (General-locotenent medic, doctor docent in stiinte medicale, medic emerit); SUTEU, I., Colonel, Medical Corps; STRIMBEANU, I., Colonel, Medical Corps; VAIDEANU, C., Colonel, Medical Corps; GIURGIU, T., Lieutenant-Colonel, Medical Corps; and DANCULOIU, Al., Major, Medical Corps.

"Effect of Different Procedures of Joining on the Consolidation of Osseous Homotransplants"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 206-215

Abstract: Experimental study on dogs with various types of operative fixation of the lyophilized bone heterotransplant. Radiographic and histologic data yielded some rather definite principals of operative procedure for optimal result, which are described; consisting primarily of need for relatively large surface of host bone left, good molding, no metallic nail fixation. 8 roentgenograms.

1/1

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RUMANIA

SUTEU, I., Colonel, Medical Corps; VAIDEANU, C., Lieutenant-Colonel, Medical Corps; CONSTANTINESCU, V., Captain, Medical Corps; DANCULOIU, Al., Major, Medical Corps; IOAN, Gh., Major, Medical Corps; DIMITRIU, R., Major, Medical Corps; and MANGAS, O., Major, Medical Corps.

"Indications and Value of Considerations in Ligation of a Voluminous Hemangioma of the Left Side of the Liver, Operated by Subtotal Left Hepetactomy"

Bucharest, Revista Sanitara Militara, Vol 62, No. 3, May-June 1966; pp 455-465

Abstract: Very detailed anatomical discussion of liver lobules and regional vasculature, leading to description of surgery in 39 year old soldier with liver tumor, a large cavernous hemangioma with satisfactory results and uneventful recovery. 3 anatomical diagrams, 4 photographs of operative stages, 1 photograph of surgical specimen, 1 photomicrogram, 1 liver scintigram with rose bengal. 10 Western, 16 Rumanian references. Manuscript received 10 February 1966.

1/1

SORODOC, G.; SURDAN, C.; SARATEANO, D.; SUTEU, V.

Research on the identification of enzootic swine bronchopneumonia virus. Rev. sci. med. 6 no.1/2:113-115 '61.

(BRONCHOPNEUMONIA veterinary)
(VIRUS DISEASES veterinary)

SORODOC, G.; SURDAN, C.; SARATBANU, D.; SUTEU, V., asistent tehnic

Identification of the virus causing enzootic pneumonia in swine.
Studii cerc inframicrobiol Special issue-supplement to 12:355-364
'61.

1. Institutul de inframicrobiologie al Academiei R.P.R.

(VIRUSES) (VETERINARY MEDICINE) (PNEUMONIA)

SARATEANU, D.; NASTAC, E.; FUHRER-ANAGNOSTE, B.; SORODOC, G.; SURDAN, C.;
LISSIEVICI-OPRESCU, E.; SUTEU, V., asistent tehnic; ANENCOV, L.,
asistent tehnic

Incidence rate of ornithotic antibodies in men working in the zootechnical field. Studii cerc inframicrobiol Special issue-supplement to 12:365-371 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al
Comitetului de redactie, "Studii si cercetari de inframicrobiologie"
(for Sarateanu).

(ANTIGENS AND ANTIBODIES) (ORNITHOSIS)
(OCCUPATIONAL DISEASES)

SURDAN, C.; SORODOC, G.; SARATEANU, D.; SUTIU, V.

Investigations of the isolation and identification of swine enzootic pneumonia virus. Izv. microbiol. inst. (Sofia) 13:135-142 '61.

(VIRUS DISEASES veterinary) (PNEUMONIA virol)
(SWINE dis)

SUTEYEV, Grigoriy O.; IOFFE, B. M.

"Results of combined immunological and X-ray treatment of Actinomycosis," Zhu.
Med. Parasitol. & Parasit. Dis. 11:112-26, 1942.

Centrl. Inst. Malar. & Med. Parasitol., Moscow.

SUTEYEV, G. O.

Suteyev, G. O. "S. F. Dmitriyev (Microbiologist. Obituary)," with portrait,
med. parazitologiya i parazitarnye bolezni, 1948, No. 6, p. 571-72

SO: U*2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

PA 1/50T70

SUTYEV, G. O.

USSR/Medicine - Immunotherapy
Actinomycosis

Aug 49

"Immunotherapy of Actinomycosis," G. O. Sutyev
Dr Med Sci, Sector of Generalized Mycoses, Inst
of Malaria, Med Parasitol and Helminthol, Acad
Med Sci USSR, 8 pp

"Khirurgiya" No 8

Intramuscular immunotherapy with actinofiltrate
is one of the most effective methods for treat-
ing all forms of actinomycosis. Complex method
for actinomycosis diagnosis permits early rec-
ognition of cases otherwise difficult to

1/50T70

USSR/Medicine - Immunotherapy (Contd) Aug 49

determining. Dep Chief, Sector of Generalized
Mycoses: Prof S. F. Dmitriyev. Dir, Inst of
Malaria, Med Parasitol and Helminthol: G. P.
Sergiyev, Laureate of Stalin Prize, Active Mem,
Acad Med Sci USSR.

1/50T70

SUTEYEV, G. O.

"Prevalence and Clinical Forms of Actinomycosis," Sov. Med. No. 11, 1949. pp. 22-23.
Micrological Department, Inst. Malaria and Med. Parasitology, Min. Pub. Health USSR.

SUTEYEV, G.O.; ASNIN, D.I.

Role of actinomyces in the etiology of pulmonary suppurative diseases. Ter.arkh. 22 no.6:40-44 Nov-Dec 50. (CML 20:5)

1. Of the Mycological Section (Head--Doctor Medical Sciences G.O. Suteyev), Institute of Malaria, Medical Parasitology, and Helminthology (Director--Prof.P.G.Sergiyev, Active Member of the Academy of Medical Sciences USSR) of the Ministry of Public Health USSR.

SUTEYEV, G.O.

Aktinomikoz (Actinomycosis). Morfo-
logiia, klinika, terapiia. Moskva, 1951, 304 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 1, April 1953

SUTEYEV, G.O.

Combined therapy of actinomycosis. Sovet.med. no.4:22-24 Apr 51.
(CIML 20:8)

1. Of the Mycological Sector, Institute of Malaria, Medical Parasitology, and Helminthology of the Ministry of Public Health USSR (Director—Prof. P.G. Sergiyev, Active Member of the Academy of Medical Sciences USSR).

ASNIN, D.I.; SUTEYEVA, T.G.

Treatment of cervico-facial actinomycosis with biomycin
(chlortetracycline). Sov. med. 24 no. 2:117-120 F '60.
(MIRA 14:2)

1. Iz otdela bor'by s aktinomikozom Instituta meditsinskoy
parazitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo
(direktor - deystvitel'nyy chlen AMN SSSR prof. P.G. Sergiyev)
Ministerstva zdравookhraneniya SSSR.
(AUREOMYCIN) (ACTINOMYCOSIS)

AGARUNOVA, Yu.S.; MINSKER, O.B.; SUTEYEVA, T.G.

Etiology of actinomycosis; a review of literature. Vest. dermat.
i ven. 38 no.1:34-41 Ia 1964. (MIRA 17:8)

2. Otdel bor'by s aktinomikozom Instituta meditsinskey para-
zitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo
(dir. - deystvitel'nyy chlen AMN SSSR prof. P.G. Sergiyev)
Ministerstva zdravookhraneniya SSSR.

SUTH, Peter

Technological specifications and experiences with the revision of labor norms. Munka 11 no.3:7-8 Mr '61.

1. Szakszervezetek Orszagos Tanacsa munkaberosztalyanak vezetoje.

(Hungary—Labor and laboring classes)

SUTH, Peter

Development of the standard of living in the Three-Year Plan. Munka 11
no.5:1-2 My '61.

1. Szakszervezetek Országos Tanácsa munkaber osztályának vezetője.

(Hungary—Economic policy)

(Hungary—Cost and standard of living)

1ST AND 2ND CROSS										3RD AND 4TH CROSS									
SUTIANU, A										PROCESS AND PROPERTIES INDEX									
RC										A-4									
<p>Cranial injury and diabetes mellitus. M. PYRESCU, A. SUTIANU, and I. PASOAL (Bull. Soc. Med. Bucarest, 1937, 19, 269-273).—A patient with a fracture of the base of the skull developed severe diabetes mellitus, followed by an adiposo-genital syndrome. O. K.</p>																			
ASM-11A METALLURGICAL LITERATURE CLASSIFICATION										FROM SOURCE									
FROM SOURCE										FROM SOURCE									

PETRESCU, Mircea; STANESCU, S.; BERONIADE, A.; SUTIANU, A.

Renal diabetes. Med. int., Bucur. 9 no.8:1222-1230 Aug 57.

1. Lucrare efectuata in Clinica I Medicala a Spitalului "Colentina"
Director acad. N. Gh. Lupu.

(GLYCOSURIA

renal, pathogen., ther. & case report)

HARNAGEA, P.; OLINESCU, R.; SUTIANU, Aurora

The diuretic effect of chlorothiazide in cardiac insufficiency
and liver cirrhosis. Stud. cercet. med. intern. 2 no.3:377-393
'61.

(HEART FAILURE, CONGESTIVE therapy)
(LIVER CIRRHOSIS therapy) (CHLOROTHIAZIDE therapy)

STEINBACH, M.; GEORGESCU, M.; LAZAROVICI, Miriam; SUTIANU, Aurora

The blood lipid reducing value of corn oil. Stud. cercet. med. intern.
4 no.1:37-40 '63.

(BLOOD CHOLESTEROL)	(BLOOD LIPIDS)
(OILS)	(GRAIN)

VELICAN, G.; CIOBANU, V.; MIKHAIULESCU, Eugenia; SUTIANU, St.

Research on the cyto- and histochemistry of lymphadenopathy of chronic
evolutive polyarthritis. Stud. cercet. med. intern. 3 no.1:69-76
'62.

(ARTHRITIS, RHEUMATOID chemistry)
(LYMPH NODES chemistry) (MUCOPOLYSACCHARIDES chemistry)
(RIBONUCLEIC ACID chemistry) (LIPOPROTEINS chemistry)

BUDEC, Rajko, inz.; SELER, Mirko, inz.; SUTIC, Boris, inz.

Chemical changes in the catalytic reforming of gasoline.
Nafta Jug 14 no.8:209-214 Ag'63.

1. Rafinerija nafte, Sisak.

AM

Šutić (D. D.). - Otpornost nekih sorta Pamuka prema *Bacterium malvacearum*
 E. F. Smith. [Resistance of certain Cotton varieties to *Bacterium malvacearum*
 E. F. Smith.] - *Žurnal za Buzu* [Plant Prot., Beograd], 1951, 3, pp. 3-12, 1 pl.,
 2 figs., 1 graph, 1951. [English summary.]

In tests at the Faculty of Agriculture, Zemun, Yugoslavia, of the resistance of cotton varieties to *Bacterium* [*Xanthomonas*] *malvacearum* [R.A.M., 30, p. 270] plants at the cotyledon stage were found to be most susceptible. Stapp's method [ibid., 7, p. 733; 12, p. 742] gave a reliable estimate of susceptibility after 15 days in the greenhouse. In a field experiment plants were well watered, sprayed the next day with tap water, and immediately needle inoculated with the bacterial culture and then sprayed with a dilution of the culture suspension. For three days, and then at intervals of four or five days, they were sprayed morning and evening with tap water. It appears that in the field unfavourable ecological factors, such as a very high temperature, arrest the development of the bacteria and prevent the spread of infection (cf. ibid., 30, p. 157). The maximum daily temperature during July and August in 1950, for example, varied from 35° to 40-5° C., whereas the optimum for development of the bacteria is 25° to 30° C. Infection can be reduced or stopped by late sowing in certain regions where complete maturity is possible in the remaining period.

YUGOSLAVIA/Plant Diseases - Diseases of Cultivated Plants.

0-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30270

Author : Sutic, D.

Inst :

Title : A Study of Bacterial Disease in *Arctium lappa* L.

Orig Pub : Zashitita bilja, 1956, 33, 27-34.

Abstract : *Bacterium nigromaculans* was isolated from diseased plants of *A. lappa*. It was a bacillus with rounded ends, the majority of which was single, although an occasion pairing or short chain grouping appeared; the bacteria were gram negative, and did not form spores or capsules. On MPA circular, luminous, stringy colonies with a yellow hue developed, growing only on the surface of the medium. Bullion clouds in 24 hours, gelatine liquifies, ammonia and indole don't let bacteria form, milk turns and peptonizes; the culture grows well on a potato. On a mineral medium with adequate carbohydrates arabinose, xylose, dextrose,

Card 1/2

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YUGOSLAVIA/Plant Diseases - Diseases of Cultivated Plants.

0-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30270

galactose, mannose, lactose, saccharose, maltose and raffinose were used with the formation of acid but without gas emission. Starch, dextrin, dulcitol and mannitol were not utilized. In artificial contamination the incubation period lasts from 4 to 10 days. The separated bacteria in contrast to other organisms produced by other sources are non-pathogenic for *Zinnia elegans*. -- V.V. Abramovich.

E N D

Card 2/2

SUTIC, DRAGOLJUB

Bolesti i stetocine lucerke i crvene deteline.

Beograd, Yugoslavia. Zadružna knjiga, 1958. 91 p.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 6
June 1959
Uncl.

SUTIC, J.

Dimensioning roadway constructions by the large index.

P. 52 (PUT I SAOBRAĆAJ) (Beograd, Yugoslavia) No. 1/2, Jan./Feb. 1956

30: Monthly Index of East European Accessions (EEAI) LC Vol.7, No. 5. 1958

JUNIO, J.

Proposal of technical regulations of the earthwork in road construction.

2. 56 (PUT I SAOBRAĆAJ) (Beograd, Yugoslavia) No. 3/5, Mar./May 1956

50: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958

SUTIC, J.

"Problem of the penetration of a projectile into the ground."

p. 893 (Vojno-Tehnicki Glasnik) Vol. 5, no. 12, Dec. 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

SUTIC, J.; HOLUB, L.

Applications of cement-stabilized basis in the construction of the Novi Sad-Futog road. p. 259.

PUT I SAOBRAĆAJ. (Društvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of East European Accessions (EEAI) LG, Vol. 8, no. 8, Aug. 1959.

Uncl.

COUNTRY	:	YUGOSLAVIA
CATEGORY	:	
ABS. JOUR.	:	RZhBiol., No. 1 1959, No. 10125
AUTHOR	:	Sutic Marija
INST.	:	
TITLE	:	The Use of Pure Cultures in the Production of Milk Products
ORIG. PUB.	:	Mljekarstvo, 1958, 8, No 2, 35-36
ABSTRACT	:	No abstract.

Card: 1/1

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YUG/1-59-1-40/67

17(6)

AUTHOR:	Šutić, Marija, Engineer and Assistant
TITLE:	Investigating the Causes of "Blowing" in Cans of Plum Compote
PERIODICAL:	Tehnika, 1959, Nr 1, pp 129-130 (YUG)
ABSTRACT:	During 1958, many cases of "blowing" occurred in cans containing plum compote produced by Yugoslav fruit and vegetable canning plants. This "blowing" was especially prevalent in 3-kg cans. Samples of plums from these cans were tested and examined and it was established that the cause of the "blowing" was due to the presence of "Saccharomyces fermentati". The appearance of this fungus was due to inadequate sterilization during canning process.
ASSOCIATION:	Poljoprivredni fakultet (Agricultural [Univ.] Department).

Card 1/1

1

SUTIDZE, G. Ye.

"Selection of Species of Table Grapes in Western Georgia." Cand Agr Sci, Sakar Zonal Experiment Station, Inst of Viticulture and Viniculture; Acad Sci Georgian SSR, Tbilisi, 1954. (RZhBiol, No 8, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

KARTVELISHVILI, Yuriy Lavrent'yevich; GUDADZE, Georgiy Iosifovich;
KIKNADZE, Nodar Aleksandrovich; KIPIANI, Tornike Terent'yevich;
SUTIDZE, Liana Nikolayevna; BEZHANOV, Tigran Vladimirovich

[Principles of designing machinery for earthwork] [Osnovy pro-
ektirovaniia mashin dlia zemlianykh rabot. Tbilisi, Gos.izd-
vo "TSodna"] 1964. 236 p. [In Georgian] (MIRA 17:4)

-SUTIDZE, V.V., kand.med.nauk

Seven-year results of treating hydrosalpinx and exudative parametritis.
Akush. i gin. 34 no.4:96-97 J1-Ag '58 (MIRA 11:9)

1. Iz kafedry akusherstva i ginekologii (zav. - zaslyzhenyy deyatel'
nauki prof. P.G. Shushaniya) lechebnogo fakul'teta Tbilisskogo
meditsinskogo instituta.

(OVIDUCTS, dis.

hydrosalpinx, ther., periodic puncture (Rus))

(UTERUS, dis.

parametritis, exudative, ther., periodic puncture (Rus))

SUTIDZE, Y. Y.

22766 Sutidze, Y. Y. Sluchay slyachnoy kromival'noy bererennosti
zhivym plodom. Trudy (Tbilis. Gos. Med. In-T) T. VI, 1948, S. 226-33-
Na Gruz. Yaz. - Rezime Na Rus. Yaz.

SC: Letopis', No. 30, 1949

SUTIN, A.I.; BURDENKO, Yu.V.

Automatic control of gate valves. Trudy VNIING no.2:
103-105 '63. (MIRA 17:5)

SUTIN, I. A.

Some Data Pertaining to the Problem of Filterable Forms of Bacteria. Tezisy Dokladov 12-y Nauchnoy Sessii Stalingradskogo Meditsinskogo Instituta, (Theses of Reports Presented at the 12th Scientific Session of the Stalingrad Medical Institute), Stalingrad, 1952, pp 9,10.

USSR/Medicine	- Influenza Vaccines	Oct. 53
<p>"Effectiveness of Immunization Against Influenza With Dry Live Vaccine in Stalingrad in 1952," A. V. Dubakina, I. A. Sutin, B. S. Vul'fovich, Stalingrad Inst of Epidemiol, Microbiol, and Hygiene</p> <p>Zhur Mikro Epid i Immun, No 10, pp 63-65</p> <p>Immunization with dry live influenza vaccine of the A type prepd partly at the Inst of Virology im Ivanovskiy and partly at the Inst im I. I. Mechnikov was carried out in one of the districts</p>		266T21
<p>of Stalingrad in Dec 51-Jan 52. Among those immunized the incidence of influenza amounted to 2.6%, among those not immunized to 5%. Investigation of the serum of immunized persons 2 wks after immunization showed that there was a considerable increase of A antibodies and some increase of B antibodies.</p>		

SUTIN, I.A.; DONCHENKO, Ye.S.

Method for determining the stability of microbes to sulfanilamides
and antibiotics. Lab. delo 2 no.3:25-28 My-Je '56. (MIRA 9:10)

1. Iz Stalingradskogo instituta epidemiologii, mikrobiologii i
gigiyeny.

(ANTIBIOTICS)

(BACTERIA)

(SULFANILAMIDE)

SUTIN, Il'ya Aranovich

[Bacteriophages and their use in medical practice] Bakteriofagi
i ikh primeneniye v meditsinskoj praktike. 2., perer. i dop.izd.
Moskva, Medgiz, 1958. 118 p.
(BACTERIOPHAGE)

(MIRA 12:3)

SUTIN, I.A., FINN, G.R., ZELENSKAYA, L.N.

[Medical microbiology] Meditsinskaya mikrobiologiya. Izd. 3, ispr.
i dop. Moskva, Medgiz, 1958. 379 p.
(BACTERIOLOGY, MEDICAL)

(MIRA 11:10)

SUTIN, I.A., BENDERSKAYA, Ye.A., POLYAKOVA, I.I., NAYMAN, Z.I., EPSHTEYN, P.V.
FOGEL'SON, T.A.

Epidemiology of diphtheria of nutritional origin. Zhur.mikrobiol.
epid. i immun. 29 no.9:55-58 S'58 (MIRA 11:10)

1. Iz Stalingradskogo instituta epidemiologii, mikrobiologii i
gigiyeny.

(DIPHTHERIA, transm.

by ice cream (Rus))

(FOOD,

ice cream transm. of diphtheria (Rus))

SUTIN, I.A., prof.; FINN, G.R., dotsent; ZELENSKAYA, I.N., dots.;
PROLOVA, M.A., red.; ROMANOVA, Z.A., tekhn.red.

[Handbook of medical microbiology] Uchebnik meditsinskoi mikro-
biologii. Pod obshchei red. I.A.Sutina. Izd.4., ispr. i dop.
Moskva, Medgiz, 1962. 383 p. (MIRA 15:2)

(MEDICAL MICROBIOLOGY)

SUTIN, I.A.

Laboratory diagnosis of influenza. Lab.delo 9 no.3:34-35 Mr
'63. (MIRA 16:4)

1. Virusologicheskaya laboratoriya Volgogradskoy oblastnoy
sanitarno-epidemiologicheskoy stantsii.
(INFLUENZA) (SERUM DIAGNOSIS)

SUTIN, I.A.; ZHARKOV, G.F.

Methodology of typing enteroviruses. Lab. delo 10 no.4:240-242 '64,
(MIRA 17:5)

1. Virusologicheskaya laboratoriya Volgogradskoy oblastnoy sanitarnno-epidemiologicheskoy stantsii.

FLNN, G.K., dots., otv. red.; DUBOVSKIY, V.G., dots., red.;
SUTIN, I.A., prof., red.; KHEYFETS, N.S., dots., red.

[Materials of the Scientific Conference on Intestinal
Infections] Materialy Nauchnoi konferentsii po kischech-
nym infektsiiam. Volgograd, Gos. med. in-t, 1962. 33 p.
(MIRA 18:4)

1. Nauchnaya konferentsiya po kischechnym infektsiyam.
2. Zaveduyushchiy kafedroy mikrobiologii Volgogradskogo
gosudarstvennogo meditsinskogo instituta (for Flinn).
3. Zaveduyushchiy kafedroy infektsionnykh bolezney Volgo-
gradskogo gosudarstvennogo meditsinskogo instituta (for
Dubovskiy).

1954, M. I.

Gurs-Tsors

Parodontid crst. Stomatologiya no. 3, 1954.

9. Monthly List of Russian Accessions, Library of Congress, December 1957, Uncl.

2

SUTIN, M. I.

Hemorrhage

Three cases of hemorrhage from the aorta caused by esophageal foreign body. Vest. oto-rin
14, No. 2. 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952. Unclassified.

SUTIN, M. I.

Cavernous Sinus

Case of thrombosis of the cavernous sinus of nasal origin. Vest. oto-rin. 14 no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress November 1952 UNCLASSIFIED.

SUTIN, M. I.

Immediate results of treating chronic tubotympanitis with an emulsion of synthomycin. Sov. med. 19 no.11:73-74 N '55. (MLRA 9:1)

1. Zaveduyushchiy Lotdeleniyem Dzerzhinskoy gorodskoy bol'nitsy (glavnyy vrach G. A. Kachan)

(CHLORAMPHENICOL, therapeutic use, otitis media, emulsion)

(OTITIS MEDIA, therapy, chloramphenicol emulsion)

(EMULSIONS, chloramphenicol, ther., of otitis media)

SUTIN, M.I. (Dzerzhinsk)

Cholesteatomas of the accessory sinuses of the nose of dental origin.
Stomatologia 35 no.6:58-59 N-D '56 (MLRA 10:4)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy (glavnyy vrach G.A. Kachan)
(NOSE, ACCESSORY SINUSES OF--TUMORS)

SUTIN, M.I.

Using an intranasal block in acute tonsillitis and early stages
of peritonsillitis. Vrach.delo no.2:193 P '57. (MLRA 10:6)

1. Dzerzhinskaya gorodskaya bol'nitsa, Gor'kovskoy oblasti.
(TONSILS--DISEASES) (LOCAL ANESTHESIA)

SUTIN, M.I.

Local use of imanine following radical ear operations. Vest.
oto-rin. 19 no.1:109 Ja-F '57 (MLRA 10:4)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy Gor'kovskoy oblasti.
(EAR---SURGERY) (PHARMACOLOGY)

SUTIN, M.I.

Fibrolipoma of the tonsils. Vest.oto-rin. 19 no.4:96 J1-Ag '57.
(MIRA 10:11)

1. Iz Dzerzhinskoy grodskoy bol'nitsy Gor'kovskoy oblasti.
(TONSILS--TUMORS)

SUTIN, M.I.

"Clinical aspects of foreign bodies of the larynx, trachea and
bronchi" by P.G.Lepnev. Reviewed by M.I.Sutin. Sov.med. 21
no.12:130-132 D '57. (MIRA 11:3)
(LARYNX--FOREIGN BODIES) (TRACHEA--FOREIGN BODIES)
(BRONCHI--FOREIGN BODIES) (LEPNEV, P.G.)

SUTIN, M.I.

Phenomenon of local (comparative) leukocytosis in inflammatory
processes in the larynx [with summary in English]. Vest.oto.
-rin. 20 no.3:25-27 My-Je '58 (MIRA 11:6)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy Gor'kovskoy oblasti.
(TONSILLITIS, blood in
local leukocytosis (Rus))
(LEUKOCYTOSIS COUNT,
local leukocytosis in tonsillitis (Rus))

SUTIN, M.I.,

Clinical picture of otogenic abscesses of the brain and cerebellum
[with summary in English]. Vest.oto.-rin. 20 no.4:58-60 #1-Ag'58
(MIRA 11:7)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy, Gor'kovskaya oblast'.
(BRAIN, abscesses
caused by otitis media (Rus))
(CEREBELLUM, abscess,
same (Rus))
(OTITIS MEDIA, complications
cerebellar & cerebral abscesses (Rus))

SUTIN, M.I.

"Clinical aspects of atypical mastoiditis with intact eardrum"
by S.I. Galitskaia.. Vest.otc-rin. 20 no.6:123-124 N-D '58
(MIRA 11:12)

(MASTOID PROCESS--DISEASES)
(GALITSKAIA, S.I.)

SUTIN, M.I.

Abcess of the pons varolii. Vop.neirokhir. 22 no.6:45 N-D '58.
(MIRA 12:2)

1. Dzerzhinskaya gorodskaya bol'nitsa, Gor'kovskoy oblasti.
(PONS, abcess,
case report (Rus))

SUTIN, M.I.

Possible complications in tracheotomy in children. Sov.med. 22 no.11
149 II '58 (MIRA 11:11)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy Gor'kovskoy oblasti
glavnyy vrach G.A. Kachan).
(TRACHEA--SURGERY)

SUTIN, M.I.

Foreign body in a child's nasopharynx. Vop.okh.mat. 1 det. 4 no.6:
80-81 N-D '59. (MIRA 13:4)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy Gor'kovskoy oblasti (glavnyy
vrach G.A. Kachan).

(NASOPHARYNX--FOREIGN BODIES)

SUTIN, M.I. (Dzerzhinsk, ul. Lenina, d.12, kv.5)

"Intubation in treating diphtherial croup" by S.D.Nosov.
Reviewed by M.I.Sutin. Pediatria 37 no.7:90-91 J1 '59.
(MIRA 12:10)

(CROUP) (LARYNX--INTUBATION)
(NOSOV, S.D.)

SUTIN, M.I. (Dzerzhinsk, Gor'kovskoy oblasti)

Case of congenital pilar polyp of the nasopharynx. Kaz. med. zhur.
no. 2:112-113 Mr-Apr '61. (MIRA 14:4)

(NASOPHARYNX—TUMORS)

SUTIN, M.I.

Experience in the use of cortisone in vasomotor rhinitis. Vest.
otorin. 23 no.1:16-19 Ja-F '61. (MIRA 14:2)

1. Iz Dzerzhinskoy gorodskoy bol'nitsy Gor'kovskoy oblasti.
(CORTISONE) (HAY FEVER)

SUTIN, M.I.

Use of direct laryngoscopy in diphtherial croup. Zhur. ush., nos.
i gorl.bol. 22 no.1:38-41 Ja-F '62. (MIRA 15:5)

1. Iz Dzerzhinskoy gorodskoy detskoy infektsionnoy bol'nitsy
Gor'kovskoy oblasti.
(LARYNGOSCOPE AND LARYNGOSCOPY) (GROUP)

SUTIN, M.I.

Removal of foreign bodies from the upper part of the esophagus in children. Sov.med. 28 no.7:114-116 JI '65.

(MIRA 18:8)

1. Otorinolaringologicheskoye otdeleniye Dzerzhinskoy gorodskoy bol'nitsy Nr. 2 (glavnyy vrach G.A.Kachan) Gor'kovskoy oblasti.

SUTIN, R.Ya, Cond Tech Sci---(disc) "Effect of observed defects
in the thread connections of the crankgear ~~mechanism~~ of an autotractor engine ^{up security of holding} on ~~the~~ holding power." Len, 1953. 14 pp with monographs.
(Min of Agr USSR. Len Agr Inst. Engineering Faculty), 120 copies
(H, 22-58, 110)

-1/2-

SUTIN, R.Ya.

Use of tensometric devices for measuring pressures of rubber compounds in rubber mixers. Kauch.i rez. 21 no.2:23-25 F '62.
(MIRA 15:2)

1. Nauchno-issledovatel'skiy konstruktorsko-tekhnologicheskiy institut shinnoy promyshlennosti, Omsk.
(Rubber--Testing)

TORNER, R.V.; SUTIN, R.Ya.; GUDKOVA, L.F.

Method of determining the capacity of extruders operating under
near isometric conditions. Kauch. i rez. 24 no.11:22-25 '65.
(MIRA 19:1)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti i
Nauchno-issledovatel'skiy konstruktorsko-tehnologicheskii insti-
tut shinnoy promyshlennosti, Omsk.